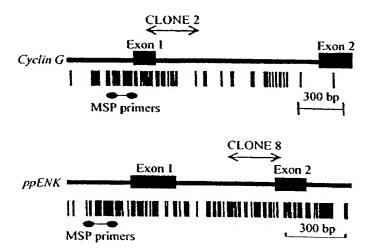
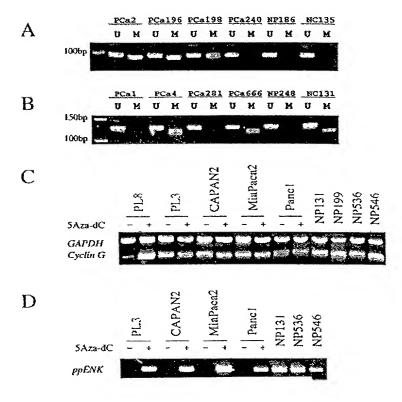
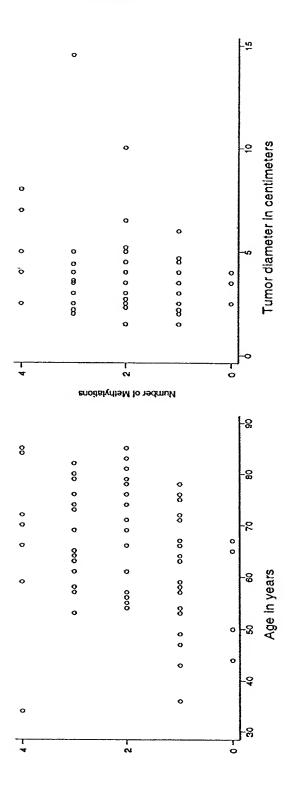
A	B	Tester
Direct Center lated	AND THENK PRENK	
	MICP15	*
	MICP36	ě
	MICP27 *	*
	MICP28 ×	*
	MICP29 ~	



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MICP3	0	0	8	0	8	0	0	0	•	8	8	8	8	8	•	•	•	•	•	•	•	•
dqz	þ	0	0	0	0	0	0	0	b	0	0	0	0	0	0	0	0	0	0	0	0	0
MICP38	0	0	0	0	0	0	0	0	•	8	0	0	0	•	0	•	•	•	0	0	0	8
MICP36	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8	0	0	0	0	0	0	0
MICP27	0	0	0	0	0	0	0	0	•	0	0	0	0	•	•	•	•	•	0	•	0	0
MICP25	0	•	0	0	0	0	0	0	0	0	0	0	0	0	•	0	0	0	0	0	0	0
MICP21	9	0	0	0	0	9	0	0	0	0	0	0	0	0	0	•	•	0	•	•	•	0
MICP20	0	0	0	0	0	0	0	0	0	0	0	()	0	0	8	•	•	•	•	•	0	0
PPENK	0	0	0	0	•	0	0	0	•	0	0	0	•	•	ı	•	•	•	ı	•	•	•
PAX5	0	(3)	0	()	0	0	0	0	0	0	0	0	0	0	0	0	•	•	•	•	0	8
MCT3	0	()	0	0	0	0	0	9	•	0	0	8	0	•	•	٠	•	•	•	•	•	0
Cyclin G	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Age (	71	ဗ္တ	25	23	99	8	2	73	8	92	B	67	æ	봈								
	NP3	NP281	NP397	NP536	NP546	NP666	NP676	NP914	PCa196	PCa198	PCa240	PCa248	PCa281	PCa666	คเล	<u>2</u>	MiaPaca2	Colo357	CAPAN2	CAPANI	Panct	Hs766T





#### FIGURE 6a

## PL3-17, CSX, MINT23 MICP1 (SEQ ID NO:1)

## Pl8-13 cyclinG micp2 (SEQ ID NO:2)

## PL-3-12 MICP3 (298 bp, ECEL-1)(SEQ ID NO:3)

Cccggggagagctgatcccggacagggttccgaggaggtaaaggaagctccctggtgaaggtgagctctgcgcaggcgctgtgcgggaagcccaggcactccgtcagcgcctctcaatccttaggaggagtcctccctgggtggtgctccagggctgtgggccatggaccatgacgcccccagctgcgtagctccagctgttgcggtgggggggttccgagtggggacacgggatcggaggggactcctgcgggtgtacccgctacctcactagtccgggatgcg

## Pl3-9 309bp, micp4 gad1 AC007405 (SEQ ID NO:4)

Cccgggacagagagattgcgggctaatctgggtagatcgaggacccacagagaagggcccaccggccatcgcctccacacctc cctccgacctcactcctagcccggcgcgcgcgcagtcgcacagcaactcgggcagcgggtcgactacggccctggaaaagtaacag gttaccgttcctagtagcgccttcggctgctgctgcccaggcgccctttggagggacaggcgctcgcagcatggaagctcaagggaa aatcgctcttgccccacttcaactagagcctcagcctccgtgcttcccggg

# PL3-18, 2<sup>nd</sup>, ICAM-5 (630 bp, MICP5)(SEQ ID NO:5)

## P18-9 308bp, micp6 AF132611 MCT3 (SEQ ID NO:6)

#### FIGURE 6b

#### P18-17 548bp, micp7 pax5 (SEQ ID NO:7)

## Pl3-50 255bp, micp8 ppENK (SEQ ID NO:8)

#### Pl3-3 431 bp, MICP9 (SEQ ID NO:9)

Cccggcagagctcggagcgcctccatccccggaaccaggggactccttggagtgctccggtccaggctacgatcgagcgcccccatcccttgggcccagggaggaggaggaggacaccaggagggccctcggggtgaggtgaagatctttggttccggggaggaggatccaccctcccaataccccgactccagggcttgaccaagaatggaggtgcccttctcaaggcctcgagccctctgagcgccgggagccctctcaaggccgcctacaggtccccggggaaccctctcattcggttccctcacgtcacccgctgtccggcgaactgggagacctcttttcctttcttgggcagcccatcccggtcccgggaactgggagaccctcttttcctttcttctgggaagtcccatcccggtcccgg

#### PL3-14 MICP10 (600bp) (SEQ ID NO:10)

#### PL3-23 359 bp, MICP11(SEQ ID NO:11)

#### FIGURE 6c

## PL3-25 370bp, MICP12(SEQ ID NO:12)

### PL3-32 324bp, MICP13(SEQ ID NO:13)

Cccggcctggctgtgccagcccggcctgccagtctcggccccattctcgtacggagggatgcggcgcctggggcctcgaagctccggggggttttggagaagttgaagctcagccgcgatgatatctccacggcggcgggggatggtgaaaggggttgtggaccacctgctgctcagactgaagtgcgactccgcgttcagaggggttggggctgctgaacaccgggagctactacgagcacgtgaaggtgagctgcttggcgcctccgccagcccgcgggccttccgcaatccgcagtcctaccttcccggg

#### Pl3-49 392bp micp14(SEQ ID NO:14)

#### Pl8-1 358bp, micp15 AP000913.2(SEQ ID NO:15)

Cccggaagaggcgacagcctcatccgtttatttcctcccttgaccatttgttcagcgactctcccctccgttcagcatccaggttccttacggctacagtgccccagccccagccccagccgcgacattctgccctgcctacccactcagacacagtgcccttttcggttcttcaaacttgctaagcgttttcctatcgatatctgcaggtaacagatggcacgctctcaaatagggtaatcggaggggggtctaataaaggaactattttcaacagcggagtaggcgttaggggactccagtaggagtagggctgtgtcccaggatactaacagcagggcgccttggccccggg

#### P18-5 545bp, micp16(SEQ ID NO:16)

#### FIGURE 6d

PL3-16 MICP 17(510 bp, MINT 20) (SEQ ID NO:17)

Cccggggggcctgaggttgccttctcaggcggaggaggcgaaccctgtagcccgacaacgccgggcttcgattttgaggagcttc ttccgggatgtcgctatactggccggagacgggccttgcgtgtccattgggggatggcgatggggaccagtttccggtagagaagg agataactcgatacaggaacgcacaggcagcctgaaagcagcccaggatctcgacaggggaagggaaggcagcctgtccctttgcccaaatcctccagccctgtccttgtccttgtcccagatcccaagccctcgtacctgcactcgggactcggtcagcccgatacgcagtgccagctcctcacgcataaagatgtcggggtagtgagtcttggcgaagctcctctccaactcgttgagctgtgcgggtgaagcgcgtccggtgggggtgaagcgcgtccggtgggggtggggcccggg

Pl3-8 386bp, micp18 AC005998(SEQ ID NO:18)

PL3-33 514bp, micp19(SEQ ID NO:19)

Pl3-51 279bp, micp20(SEQ ID NO:20)

Ccggggatcgggagcttggagtgaggngctcggcgtgacccgtgaggagccccgcgggtagagcggcgctgcccttcgctccg gggtgaactgaaactttgctaggggagagggtcggcgccagcctcgcggggttcggagaagacccagcgctgtgcgaggtcggggcccggcagggcagagcaggggtgaaaggagagagcctgtaatgacggcgggatttggggtgcggagggttgcgagggggggccgcaaccctgaacaattgcattcccggg

Pl8-21 422bp, micp21(SEQ ID NO:21)

#### FIGURE 6e

Pl3-18-2 mint32, 464bp, micp22(SEQ ID NO:22)

Pl3-4 257bp, micp 23(SEQ ID NO:23)

Pl3-5 350bp, micp24(SEQ ID NO:24)

Cccggggatggcgcaccaggtaaggcaggcggacccctcggcgcagtgcggccccgaaggcggtagggcgaga aagagctgggaccccccgcaacttcgggatcggctgggtgaggctgggcaggctgatgctcaggggttcgtgccgggaagttca ggtcctcggacaacctctctccagctctccgccgcggtacccacggccagtctccacctggggaaacccccttggcgtggttgttt cgttacaagttatcctggtagagtgggcatgaaggcctcggaggcagtgagtaaatctcatacttctgttcttggtggaatcctggatccggg

Pl3-6 337bp, micp25(SEQ ID NO:25)

PL3-11 MICP26 (229 bp) (SEQ ID NO:26)

#### FIGURE 6f

PL3-13 MICP27 (427 bp) (SEQ ID NO:27)

Cccggggctgctgaccgagcccagggcagcccgccttcccctctgaagccgacgtcttcttcatggctccgtctaccggcttc ggagacccgctggacttttcgccgcctccggaaccctatatgaggaagcaaatcggtccgccacagcctccaactaggaaacccg cgactctcagcccctcagaagagaaacggagacgccaagcaaagccgttacacggactgtgcacgggctccggtgtccctgcg cgtgacacaaatttggccccgagggagctccatgtgcctgagtcccaggagccctagatgccaggagacagcttgtcaccaggcctgc gacgccaatgggcggagtcggggagctcaggacactgacgggcctgggggaaagcggtcccacacagcccggg

PL3-19 (470 bp, MICP28) (SEQ ID NO:28)

Pl3-20 (bp 264, MICP29) (SEQ ID NO:29)

Pl3-21 (bp 371, micp30) (SEQ ID NO:30)

cccgggaccccaatgccagggaggggcctgcaggaccccagcggtgggcgagttgtgtcctgggtcaccttgtgtttcgcagcgtg gcggtggcaggagcccagcggggaggacattttcatagcctcctacagtgagaaacgcccccacccgacgctgcgctcatctgtg tccccgctgttgccggggctctggtatccacttgcgcgccctatgtggtggggatccacccagagcccagcgtcaagttatacgggcg cttcactcagcgtcagccaagaccagggaagcgcttcttgccgtttaggagacgtctgcaagagataaaaagctagcccacgatccac ccacaatcctcgtgtccccggg

PL3-22 bp 179, MICP31(SEQ ID NO:31)

#### FIGURE 6g

PL3-34 445bp, micp32(SEQ ID NO:32)

Pl8-2 357bp micp33 AC002133(SEQ ID NO:33)

P18-3 312bp, micp34 AC005826(SEQ ID NO:34)

Cccgggaggagagttggggcttgggggacgccgtgaactccatggtcccagcacgcggtcctggccagggacggggtcgtccg aactgccgtccagattcccaagggagacaaagacccgaaacacagctcaaagtttccgagagcagtcacagcggggccagggactccagaagtgtcagctccaacgactccagagctgcacactggcctctattccccaccgcaaagccccagagccgcagagacttcgaaggcagcaggagagaggagaggggcccaccgagcactacggcggtgcgcacgccccggg

P18-6 372bp, micp35(SEQ ID NO:35)

P18-7 399bp, micp36 AF132611(SEQ ID NO:36)

#### FIGURE 6h

PL3-31 307 bp, MICP37(SEQ ID NO:37)

Pl3-37 331bp, micp38(SEQ ID NO:38)

Pl3-43 304bp, micp39(SEQ ID NO:39)

P13-44 307bp, micp40(SEQ ID NO:40)

MICP41 also known as PL-3-2, 43(SEQ ID NO:41)

#### FIGURE 6i

P18-19 479bp, micp42 3' of FLJ00083(SEQ ID NO:42)